

Abstract of the Disclosure

5 A fuel composition comprises (A) a major amount of a fatty carboxylic acid
ester composition from at least one naturally occurring triglyceride and (B) a minor
amount of a low temperature operability composition. A method for improving the
low temperature operability of a fuel composition comprises admixing (A) with a
low temperature improving amount of (B). The fuel composition is derived from a
10 renewable resource and is especially useful in internal combustion engines such as
compression-ignited diesel engines.